

CERTIFICATE OF MAILING

PATENT

**CASE #F3238(C)
UNUS #99-0334-UNI**

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on 9/2/05
Gerard J. McGowan, Jr.
Reg. No. 29,412
Attorney for Applicant(s)

9/2/05
Date of Signature

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Bakker et al.
Serial No.: 09/577,306
Filed: May 24, 2000
For: Process and Apparatus for Production of a Frozen Food Process

Group: 1723
Examiner: David L. Sorkin
Englewood Cliffs, New Jersey 07632

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Documents relating to the above-identified application are submitted herewith. These documents are intended for the Examiner's information and for citation with the instant case. This submission does not constitute either a representation that a thorough search has been made or an admission that the documents cited herein are properly citable against the above-captioned patent application. Any comments accompanying the document are not intended to take the place of the Examiner's

independent consideration of each document. An attached PTO Form 1449 lists all the documents.

Notice of Opposition in European Application 00941980 dated April 28, 2005

Translation of Notice of Opposition dated April 28, 2005 in European Application
00941980

U.S. Patent No. 4,541,792

U.S. Patent No. 5,932,159

U.S. Patent No. 4,798,473

U.S. Patent No. 5,651,305

EP 0 713 650

EP 561 118

EP 0 877 558

DE 25 38 858

EP 0 619 173

U.S. Patent No. 2,547,000

U.S. Patent No. 3,850,414

FR 2 616 043

FR 2 624 347

U.S. Patent No. 2,713,253

U.S. Patent No. 2,197,919

JP 56-29962

U.S. Patent No. 5,205,129

U.S. Patent No. 5,201,861

U.S. Patent No. 5,024,066

U.S. Patent No. 4,680,944

U.S. Patent No. 4,522,041

U.S. Patent No. 4,201,558

U.S. Patent No. 5,264,234

DE 39 05 946

U.S. Patent No. 6,082,120 (which corresponds to DE 39 18 268)

WO 88/01473

U.S. Patent No. 4,817,396

U.S. Patent No. 4,551,025

U.S. Patent No. 4,275,567

"Effect of Wear on Twin-Screw Extruder Performance", February 1984, food Technology, pages 56-61

"Analysis of shear and thermal history during co-rotating twin-screw extrusion", Ke Liang Bruce Chang and G.W. Halek, Journal of Food Science, Vol. 56, No. 2, 1991, pages 518-531

"Dosieren in der Kunststofftechnik" Publisher: Verein Dt. Ingenieure, VDI-Ges, Kunststofftechnik, 1st Edition, Düsseldorf, ISBN 3-18-404039-9, VDI-Verlag GmbH, Düsseldorf, 1978

U.S. Patent No. 5,919,510 (which corresponds to DE 695 08 529)


U.S. Patent No. 3,121,914

"Engineering principles of plasticating extrusion" Zehev Tadmor, Imrich Klein, 1970, Contents, Chapter 3, e.g. 39, 42, 43

"Extrusion of Foods", Volume I, Harper, Judson M., 1981, Table of Contents for example 12, 13, 14

Since this is being submitted during the suspension period for an RCE, it is believed that no fee is due. Please charge any additional fees or credit overpayment to Deposit Account No. 12-1155. Triplicate copies of this letter are enclosed.

Respectfully submitted,



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FORM PTO-1449

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

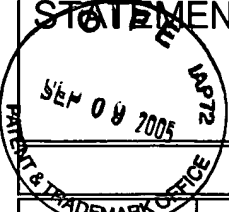
ATTORNEY DOCKET NO.: F3238(C)

SERIAL NO.: 09/577,306

APPLICANT: Bakker et al.

FILING DATE: May 24, 2000

GROUP: 1723



U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	4,541,792	7/85	Zakic			
	2	5,932,159	7/97	Bushman et al.			
	3	4,798,473	1/89	Rauwendaal			
	4	5,651,305	8/99	Rauwendaal			
	5	2,547,000	4/51	Gray			
	6	3,850,414	11/74	Scharer			
	7	2,713,253	7/55	Chandler			
	8	2,197,919	4/40	Bowtnan			
	9	5,205,129	4/93	Wright et al.			
	10	5,201,861	4/93	Menzel			
	11	5,024,066	6/91	Goavec			
	12	4,680,944	7/87	Menzel			
	13	4,522,041	6/85	Menzel			
	14	4,201,558	5/80	Schwitters et al.			
	15	5,264,234	11/93	Windhab et al.			
	16	6,082,120	7/00	Hoffman et al.			
	17	4,817,396	4/89	Menzel			
	18	4,551,025	11/85	Ames et al.			
	19	4,275,567	6/81	Schwitters			
	20	5,919,510	7/99	Fayard et al.			
	21	3,121,914	2/64	Olson et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
	22	0 713 650	5/96	Europe (with Derwent abstract)			
	23	561 118	9/93	Europe (with Derwent abstract)			
	24	0 877 558	7/02	Europe			
	25	25 38 858	3/77	Germany (with Derwent abstract)			
	26	0 619 173	1/00	Europe			
	27	2 616 043	12/88	France (with Derwent abstract)			
	28	2 624 347	6/89	France (with Derwent abstract)			
	29	56-29962	3/81	Japan (with abstract)			

FORM PTO-1449

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

ATTORNEY DOCKET NO.: F3238(C)

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FOREIGN PATENT DOCUMENTS (Continued)

30	39 05 946	8/90	Germany			
31	88/01473	3/88	WO			

OTHER DOCUMENTS

32	"Effect of Wear on Twin-Screw Extruder Performance", February 1984, food Technology, pages 56-61
33	"Analysis of shear and thermal history during co-rotating twin-screw extrusion", Ke Liang Bruce change and G.W. Halek, Journal of food Science, Vol. 56, No. 2, 1991, pages 518-531
34	"Dosieren in der Kunststofftechnik" Publisher: Verein Dt. Ingenieure, VDI-Ges, Kunststofftechnik, 1 st Edition, Dusseldorf, ISBN 3-18-404039-9, VDI-Verlag GmbH, Dusseldorf, 1978
35	"Engineering principles of plasticating extrusion" Zehev Tadmor, Imrich Klein, 1970, Contents, Chapter 3, e.g. 39, 42, 43
36	"Extrusion of Foods", Volume I, Harper, Judson M., 1981, Table of Contents for example 12, 13, 14
37	Notice of Opposition in European Application 00941980 dated April 28, 2005
38	Translation of Notice of Opposition dated April 28, 2005 in European Application 00941980

EXAMINER

DATE CONSIDERED

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